

SRARUA NOTES

Application/Control Number: 09/910,432

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<u>S25899</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 6667295.pn.	2006-09-25 12:06:21
<u>S25898</u> <u>U</u> USPT 5,744,166.pn.	2006-09-25 08:15:18
<u>S25897</u> <u>U</u> USPT 5,744,166.pn. and plasmid	2006-09-25 08:15:09
<u>S25896</u> <u>U</u> USPT 6855802.pn. and single-stranded same double-stranded DNA, cDNA same RNA fragments	2006-09-25 07:19:24
<u>S25895</u> <u>U</u> USPT 6855513.pn. and deoxyribonucleic acid whether single-stranded	2006-09-25 07:17:07
<u>S25894</u> <u>U</u> USPT 6855513.pn. and term "DNA" refers to deoxyribonucleic acid whether single-stranded	2006-09-25 07:16:50
<u>S25893</u> <u>U</u> USPT 6855513.pn. and term "DNA" refers to deoxyribonucleic acid whether single-stranded	2006-09-25 07:16:23
<u>S25892</u> <u>U</u> USPT 6667295.pn. and terms "DNA", "RNA", "gene," "polynucleotide molecule," "nucleotide sequence," "coding sequence," and "coding region"	2006-09-25 07:14:35
<u>S25891</u> <u>U</u> USPT 6667295.pn. and As used herein, the	2006-09-25

	terms "DNA", "RNA", "gene," "polynucleotide molecule," "nucleotide sequence," "coding sequence," and "coding region"	07:14:07
<u>S25890</u> <u>U</u> USPT	6667295.pn. and "As used herein, the terms "DNA", "RNA", "gene," "polynucleotide molecule," "nucleotide sequence," "coding sequence," and "coding region"	2006- 09-25 07:13:58
<u>S25889</u> <u>U</u> USPT	6492152.pn. and cDNA genomic DNA and synthetic DNA	2006- 09-25 07:12:19
<u>S25888</u> <u>U</u> USPT	6492152.pn. and term DNA includes cDNA genomic DNA and synthetic DNA	2006- 09-25 07:11:43
<u>S25887</u> <u>U</u> USPT	6492152.pn. term DNA includes cDNA genomic DNA and synthetic DNA	2006- 09-25 07:11:32
<u>S25886</u> <u>U</u> USPT	6297056.pn. and DNA same single same double	2006- 09-25 07:08:52
<u>S25885</u> <u>U</u> USPT	6297056.pn.	2006- 09-25 07:08:02
<u>S25884</u> <u>U</u> USPT	6297056.pn. and DNA constructs of the invention also encompass all	2006- 09-25 07:07:30
<u>S25883</u> <u>U</u> USPT	5484720.pn.	2006- 09-25 07:05:50

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S25882 U USPT

((5190873 or 2006-
5484720 or 09-25
6297056 or 07:05:27
6492152 or
6667295 or
6855513 or
6855802 or
6875844).pn.) and
term desired DNA is
defined as any
polydeoxynucleotide

S25881 U USPT

((5190873 or 2006-
5484720 or 09-25
6297056 or 07:05:01
6492152 or
6667295 or
6855513 or
6855802 or
6875844).pn.) and
the term "desired
DNA" is defined as
any
polydeoxynucleotide

S25880 U USPT

((5190873 or 2006-
5484720 or 09-25
6297056 or 07:03:06
6492152 or
6667295 or
6855513 or
6855802 or
6875844).pn.) and
encompasses both
double-stranded
DNA and single-
stranded DNA

S25879 U USPT

((5190873 or 2006-
5484720 or 09-25
6297056 or 07:02:38
6492152 or
6667295 or
6855513 or
6855802 or
6875844).pn.)

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<u>S25878</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(5190873 or 5484720 or 6297056 or 6492152 or 6667295 or 6855513 or 6855802 or 6875844).pn.	2006- 09-25 07:02:30
<u>S25877</u> <u>U</u> USPT	(5190873 or 5484720 or 5593875 or 6297056 or 6300317 or 6667295 or 6855513 or 6855802 or 6875844).pn. and term dna same single stranded same double stranded	2006- 09-21 10:44:38
<u>S25876</u> <u>U</u> USPT	(5190873 or 5484720 or 5593875 or 6297056 or 6300317 or 6667295 or 6855513 or 6855802 or 6875844) and term dna same single stranded same double stranded	2006- 09-21 10:44:17
<u>S25875</u> <u>U</u> USPT	term dna same single stranded same double stranded	2006- 09-21 10:31:05
<u>S25874</u> <u>U</u> USPT	dna same single stranded same double stranded same defined	2006- 09-21 10:13:28
<u>S25873</u> <u>U</u> USPT	dna same single stranded same	

double stranded